

DAM
5.7' 22' 31' 5.9'
18

SPILLWAY
CONTROL

CHANNEL
14.4'
2.8 5 7.6'

SLOPE
21.5%

IV. Conduit		Control: <input checked="" type="checkbox"/> Manual <input type="checkbox"/> Power <input type="checkbox"/> Other <input type="checkbox"/> Conduit Control missing	Rating
Inlet gate	<input checked="" type="checkbox"/> Submerged		—
Trash Rack	<input checked="" type="checkbox"/> Submerged		—
Control/Stem	<input type="checkbox"/> Clean <input type="checkbox"/> Greased <input type="checkbox"/> Irregular NOT OPERABLE		3
Valve(s) cycling	<input checked="" type="checkbox"/> Frozen <input type="checkbox"/> unknown <input type="checkbox"/> past year <input type="checkbox"/> frequent		3
Diameter:	Material UNKNOWN	Condition UNKNOWN	3
Outlet Structure	<input type="checkbox"/> Overgrown <input type="checkbox"/> Clean <input type="checkbox"/> Pressurized <input type="checkbox"/> Leaking _____ gpm		3
Secondary outlet	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No Type _____ Diameter _____ in.		—
Comments:	BURIED		

V. Spillway		<input checked="" type="checkbox"/> Earth <input type="checkbox"/> Rock <input type="checkbox"/> Concrete <input type="checkbox"/> Other	Rating
Modifications	<input type="checkbox"/> None <input checked="" type="checkbox"/> Reduction in capacity <input type="checkbox"/> Feature not on design SEE COMMENTS		3
Approach Channel	<input checked="" type="checkbox"/> Clear <input type="checkbox"/> Trees/brush <input type="checkbox"/> debris <input type="checkbox"/> erosion		4
Control Section	Width _____ Depth _____ <input type="checkbox"/> Concrete <input type="checkbox"/> Rock <input type="checkbox"/> Soil <input type="checkbox"/> Culvert <input type="checkbox"/> Unstable		—
Flashboards/Gate	<input checked="" type="checkbox"/> None <input type="checkbox"/> In place <input type="checkbox"/> operational <input type="checkbox"/> deteriorated		—
Discharge Channel	<input checked="" type="checkbox"/> Clear <input type="checkbox"/> Trees/brush <input type="checkbox"/> leakage <input type="checkbox"/> headcutting (_____ feet approaching control section, depth _____ feet.)		4
Stilling basin	<input checked="" type="checkbox"/> N/A <input type="checkbox"/> Functional <input type="checkbox"/> Minor Erosion <input type="checkbox"/> Severe Erosion/Undercutting		—
Aux. Spillway	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No (use comments below)		4
Comments:	— 14" CULVERT AT BACK OF POND (CMP) — RESTRICTION IN SPILLWAY		

VI. Access and Security		Rating
Vehicle access	<input type="checkbox"/> Public road <input type="checkbox"/> all weather road <input checked="" type="checkbox"/> dirt road <input type="checkbox"/> cross country	4
Fencing, signage	<input type="checkbox"/> Remote <input checked="" type="checkbox"/> Gate <input checked="" type="checkbox"/> Secure Fence <input type="checkbox"/> Camera <input type="checkbox"/> Uncontrolled	4
New Structure below dam	Dwelling _____ feet Paved public road _____ feet Other sig building _____ feet	—
Emergency Action Plan	<input type="checkbox"/> Not required <input type="checkbox"/> Completed _____ at dam (dated _____) <input checked="" type="checkbox"/> None	3
Comments:		

Instrumentation data reviewed: ☐ N/A ☐ Yes ☐ No

Other:

- REMOVE SLIGHT RESTRICTION IN SPILLWAY
- CONTINUE TO CLEAR AROUND TOE TO PREVENT BLACKBERRIES
- CLEAR UP STREAM
- FINISH DOWNSTREAM
- EAP - SIPHON AT 1 FT/DAY
- CHGCK EXISTING, 3" AT 1 FT/day